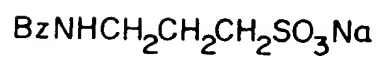
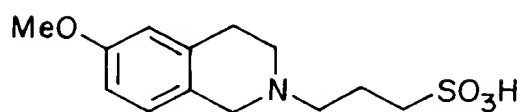
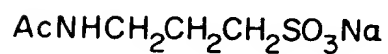
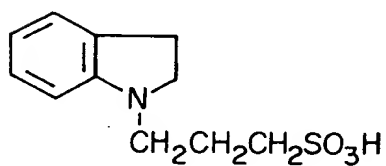
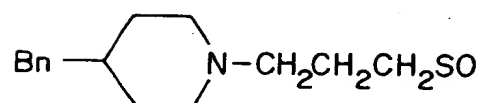
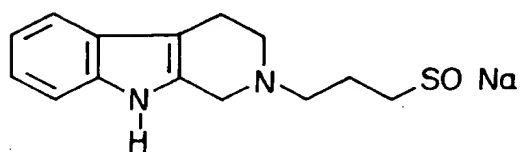
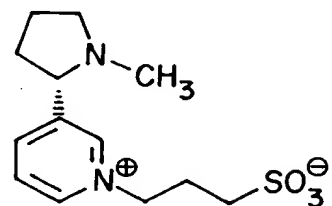
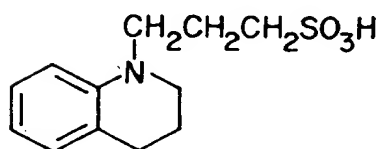
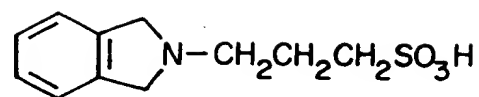
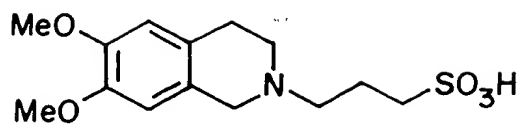
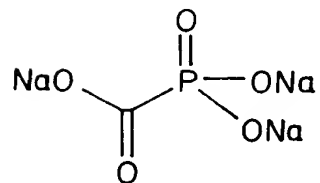
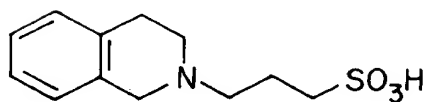
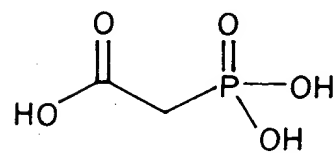
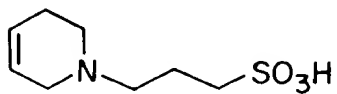
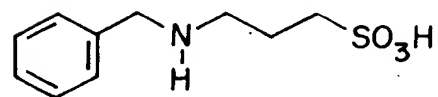
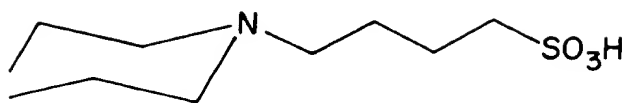
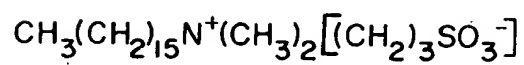
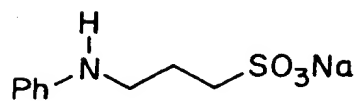
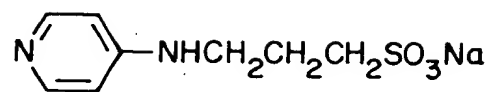
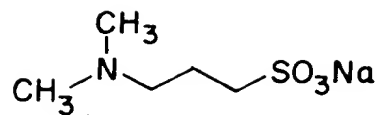


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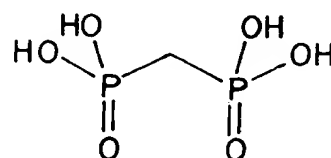
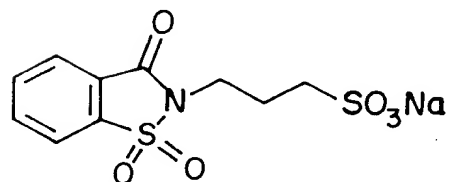
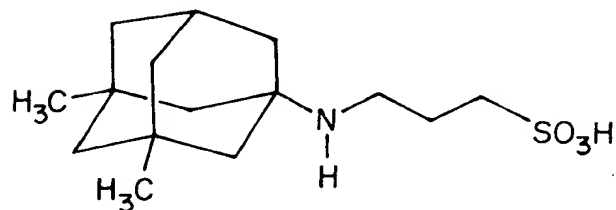
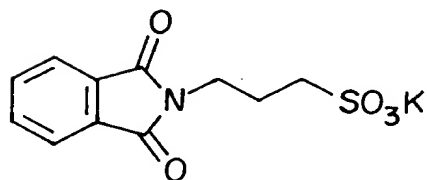
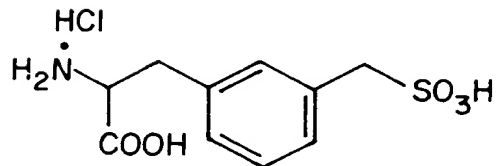
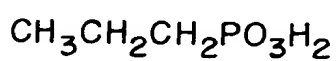
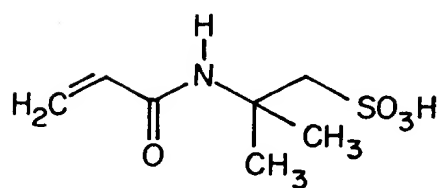
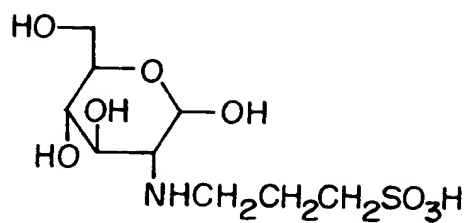
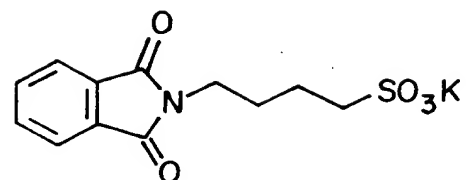
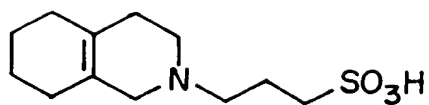
**FIG. 1**

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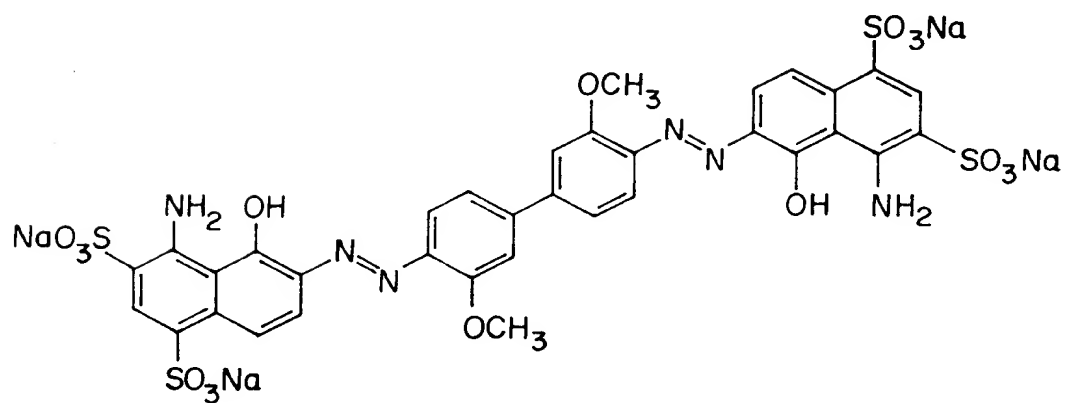
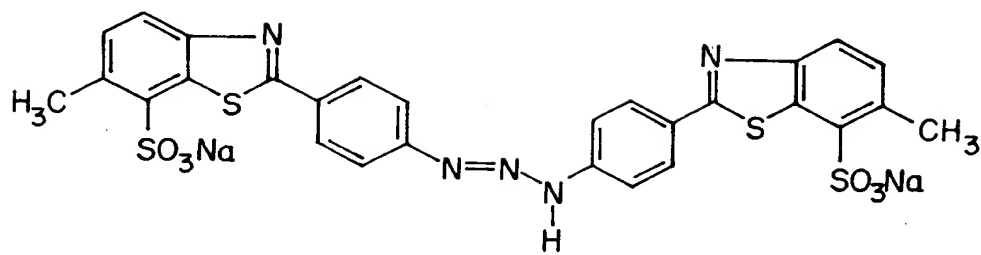
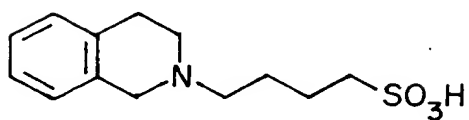
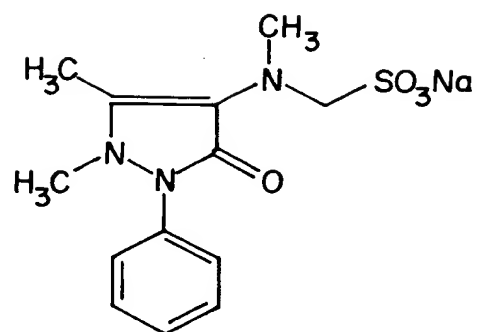
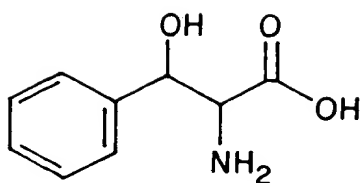
**FIG. 2**

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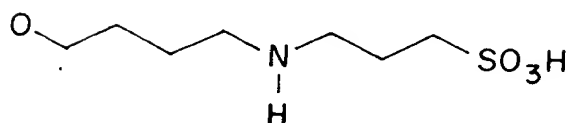
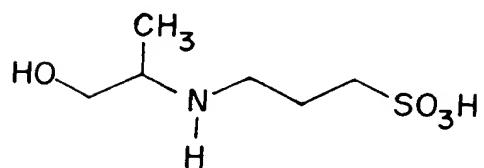
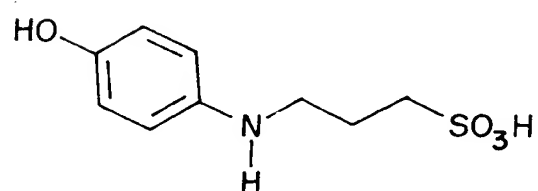
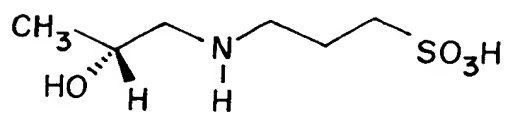
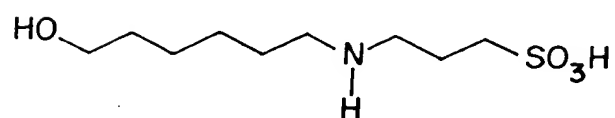
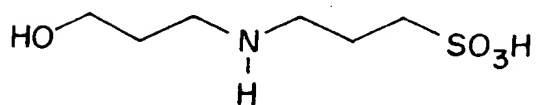
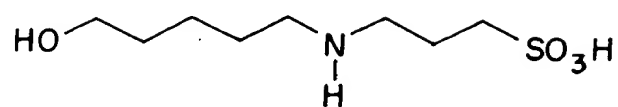
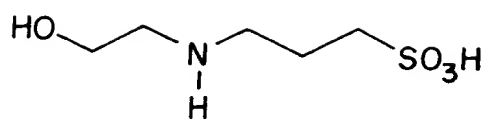
**FIG. 3**

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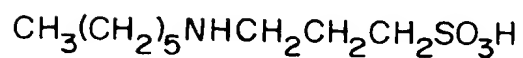
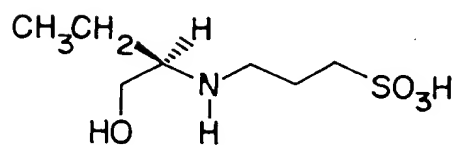
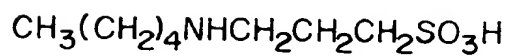
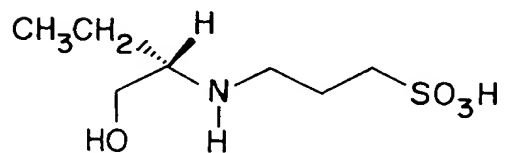
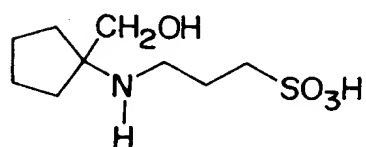
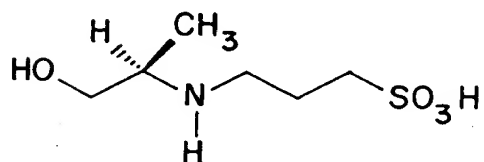
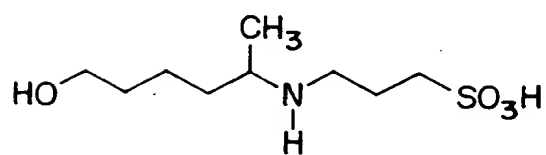
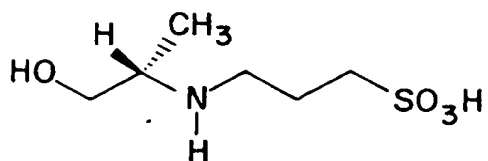
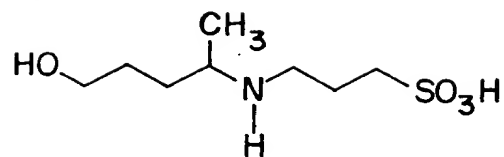
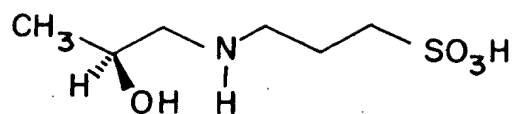
**FIG. 4**

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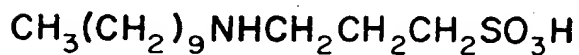
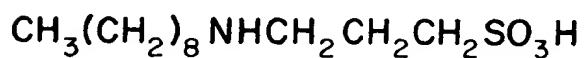
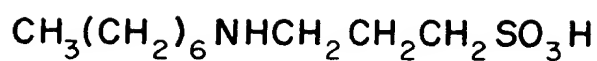
**FIG. 5**

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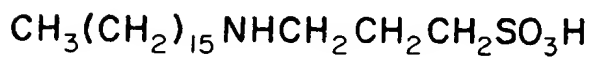
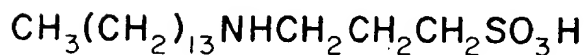


**FIG. 6**

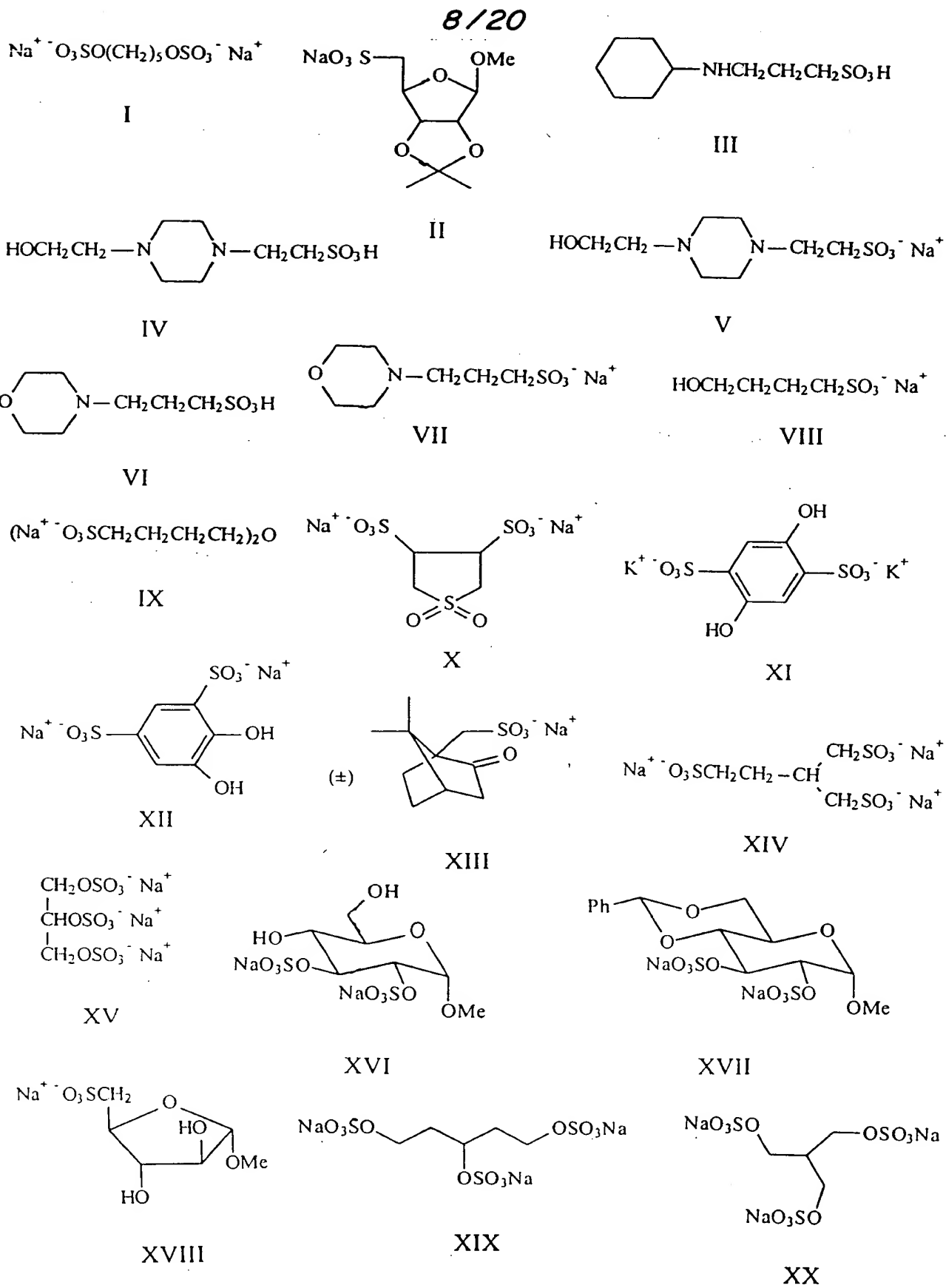
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***FIG. 7***

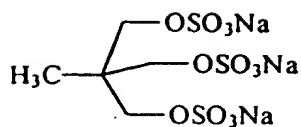


***FIG. 8***

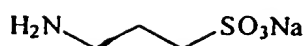


**FIG. 9**

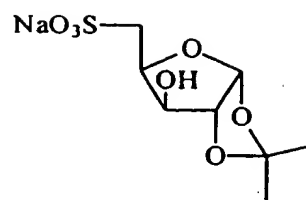




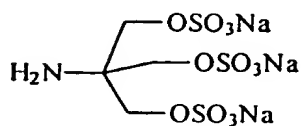
XXI



XXII



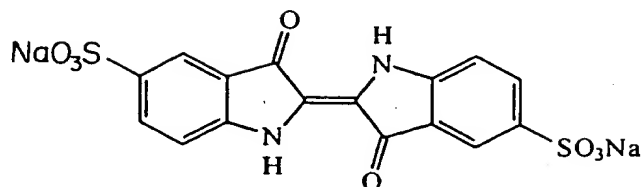
XXIII



XXIV



XXV



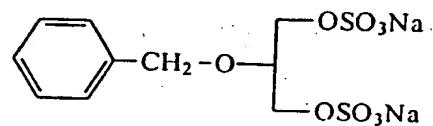
XXVI



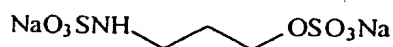
XXVII



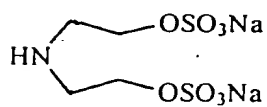
XXVIII



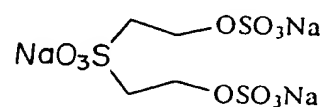
XXIX



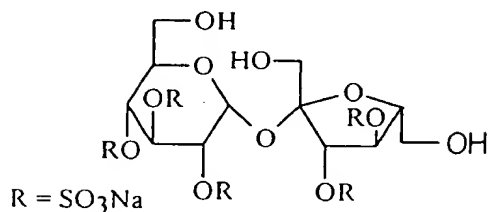
XXX



XXXI



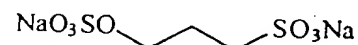
XXXII

R = SO<sub>3</sub>Na

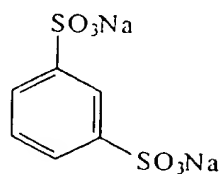
XXXIII



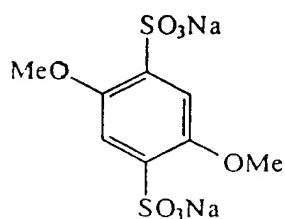
XXXIV



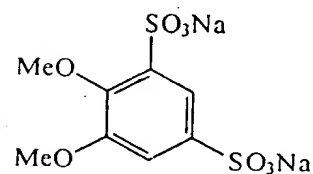
XXXV



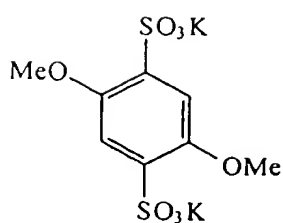
XXXVI



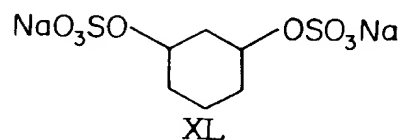
XXXVII



XXXVIII

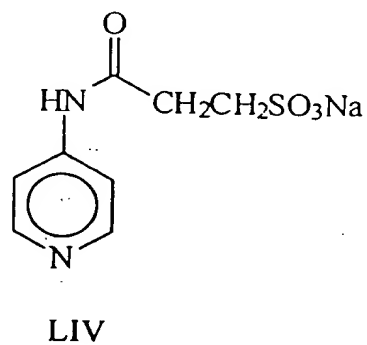
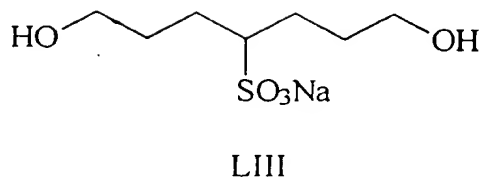
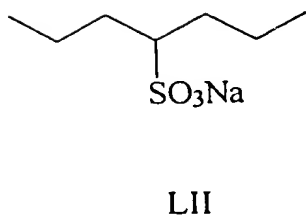
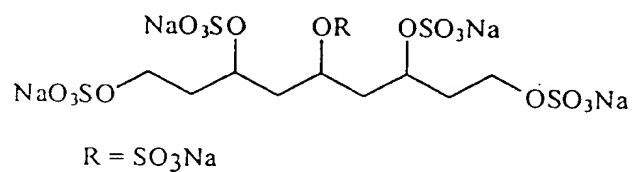
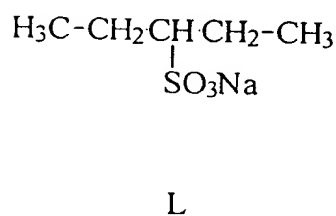
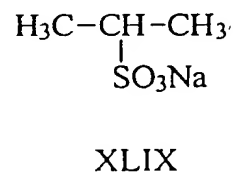
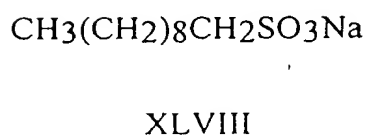
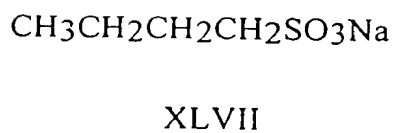
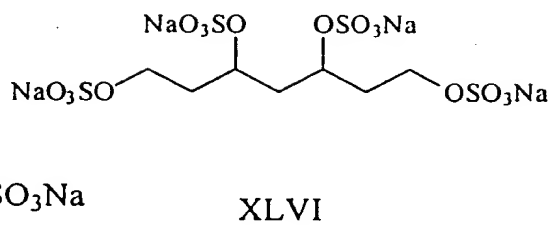
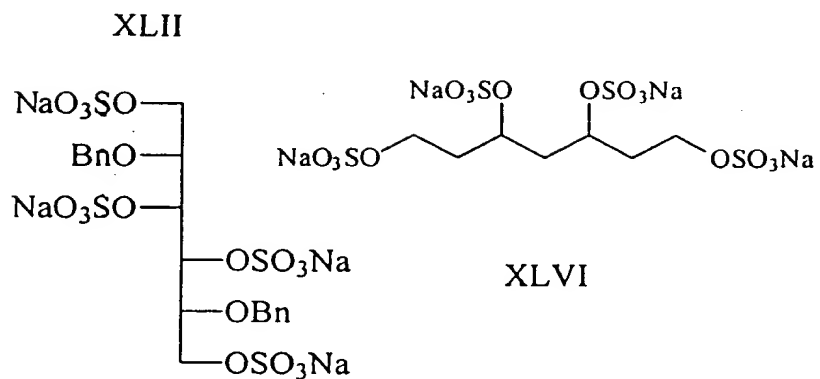
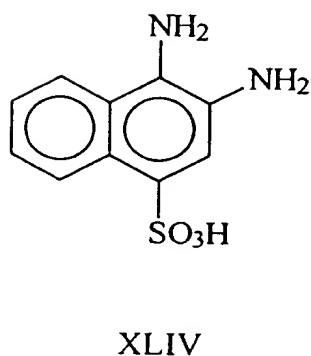
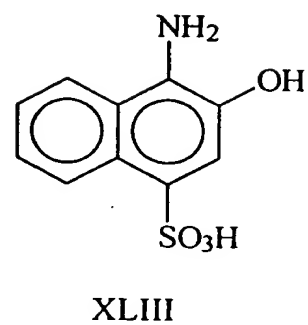
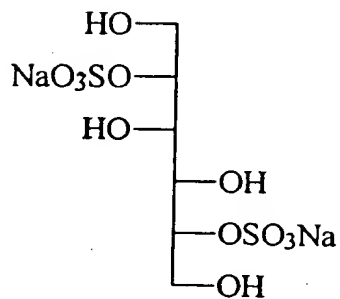
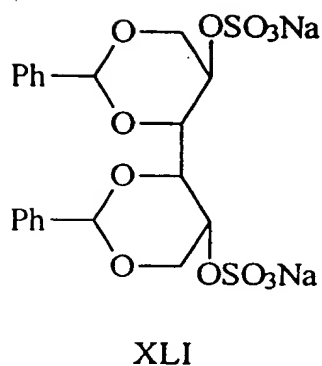


XXXIX



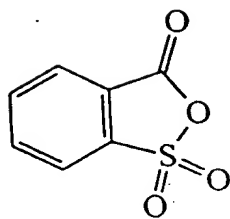
XL

**FIG. 10**

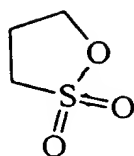


**FIG. 11**

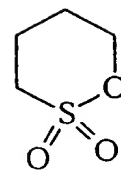
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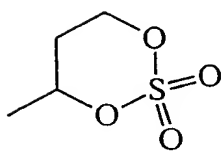
LV



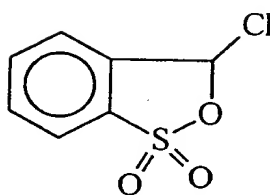
LVI



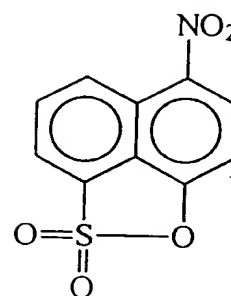
LVII



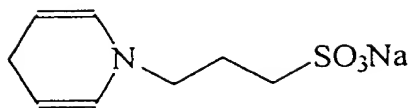
LVIII



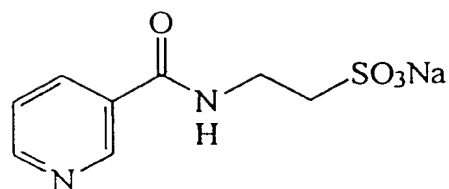
LIX



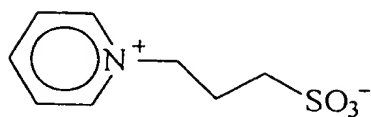
LX



LXI



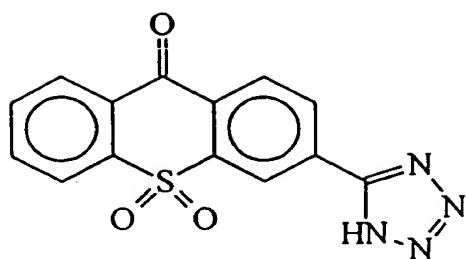
LXII



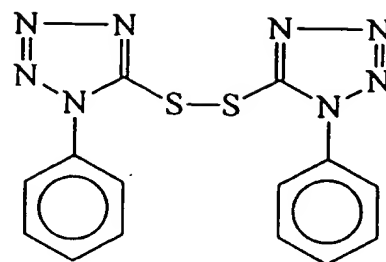
LXIII

**FIG. 12**

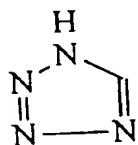
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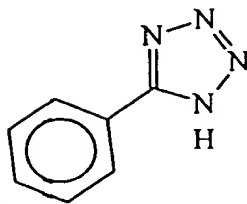
LXIV



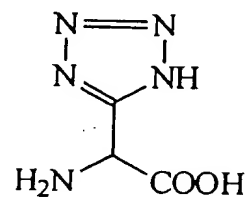
LXV



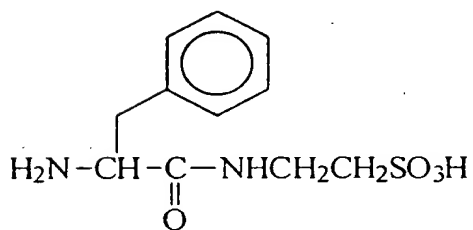
LXVI



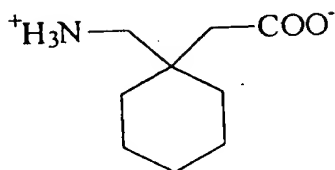
LXVII



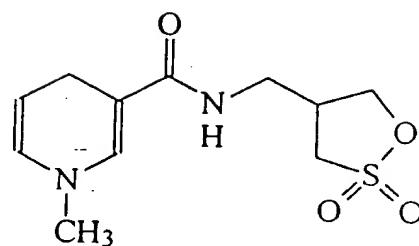
LXVIII



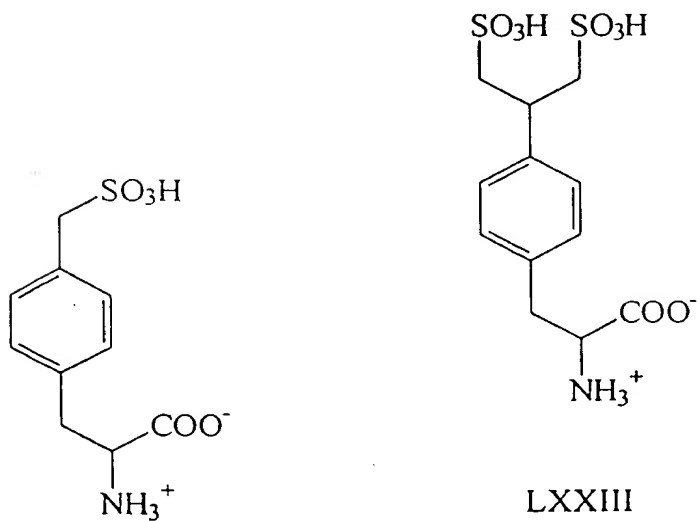
LXIX



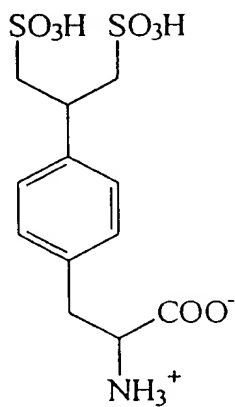
LXX



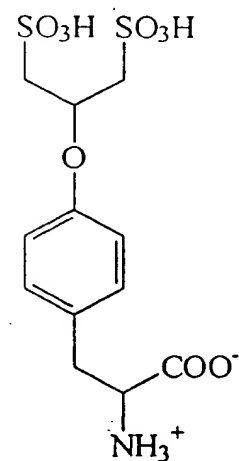
LXXI



LXXII



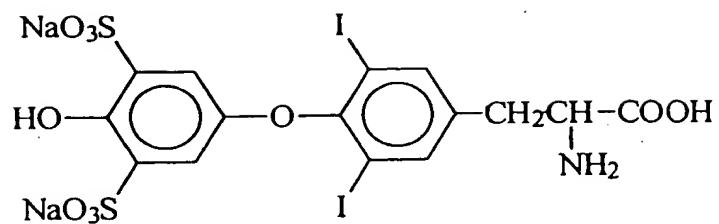
LXXIII



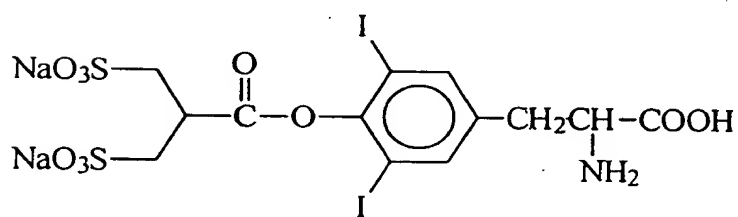
LXXIV

**FIG. 13**

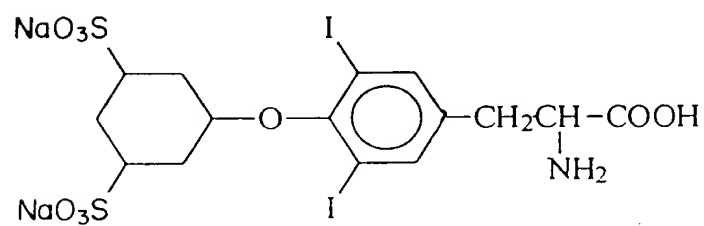
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LXXV



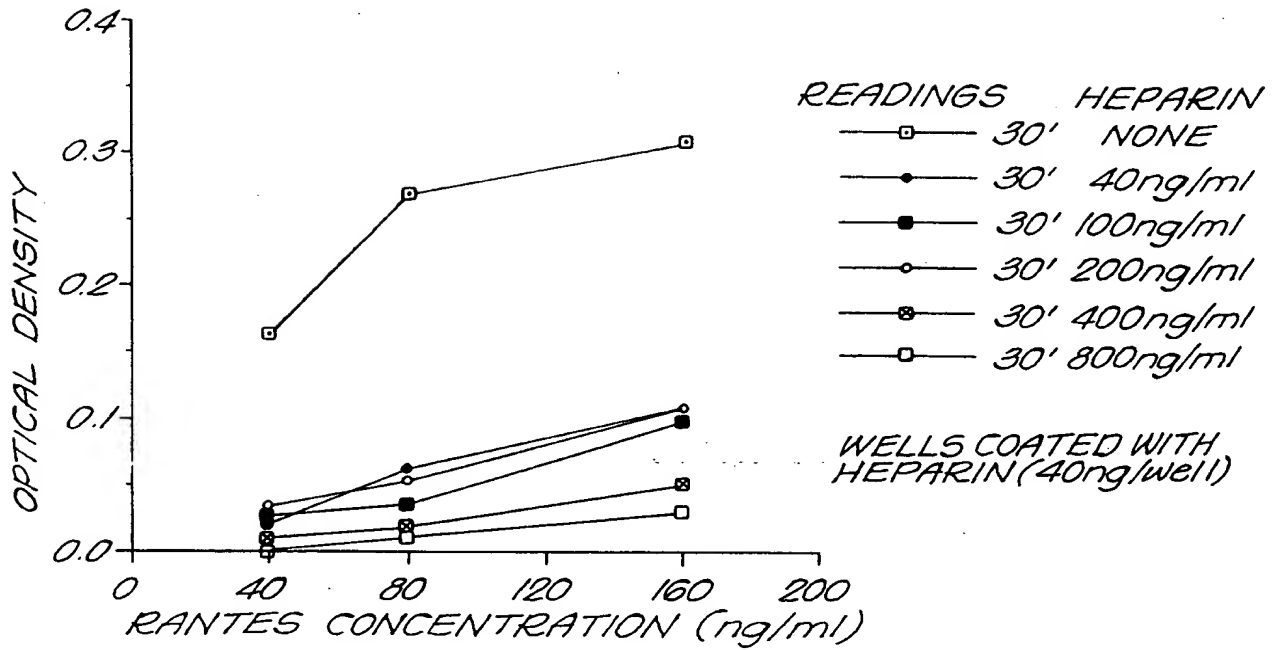
LXXVI



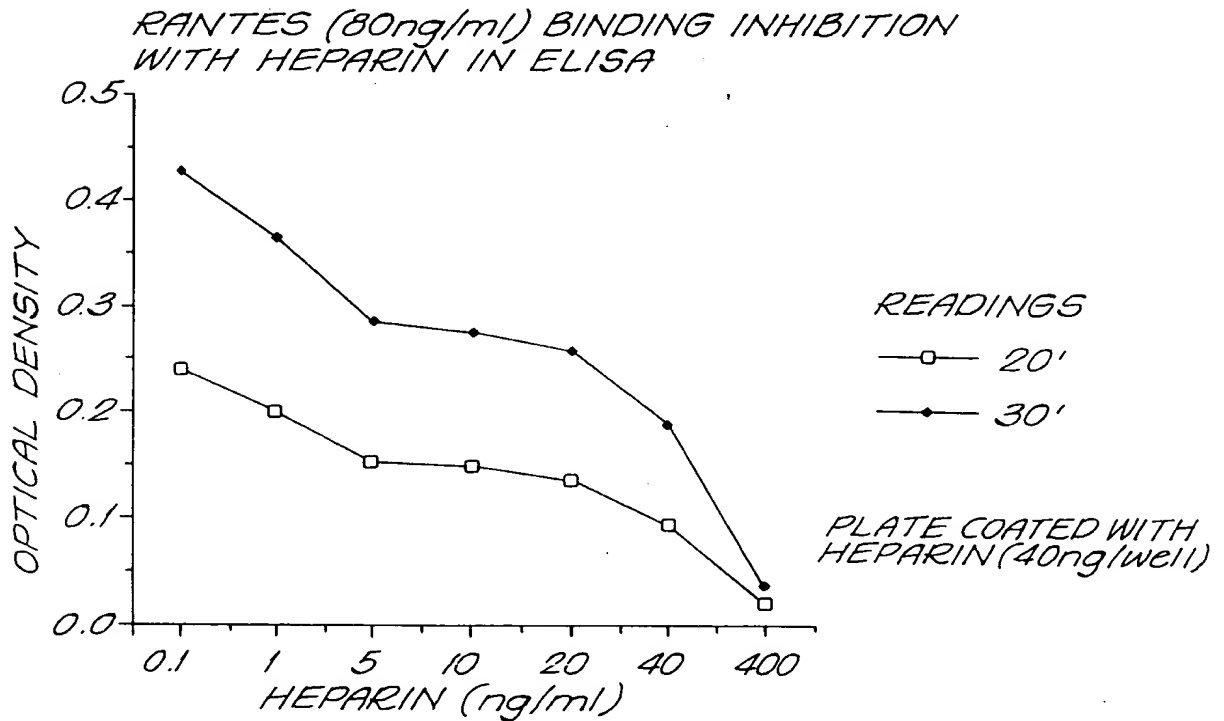
LXXVII

**FIG. 14**

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**FIG. 15**

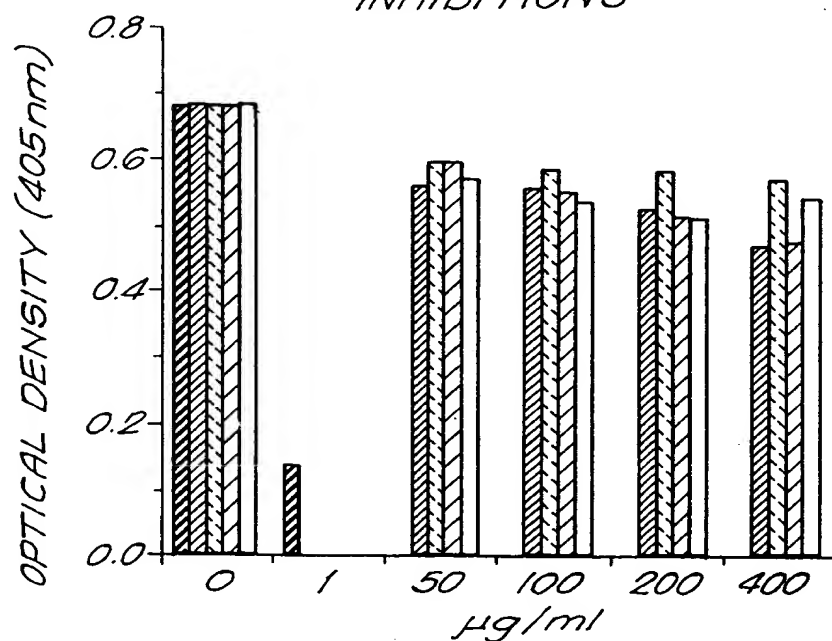


**FIG. 16**

ELISA

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*RANTES (80ng/ml) BINDING  
INHIBITIONS*



ABS. READ AFTER 1HR.  
INC. WITH ABTS  
SUBSTRATE.

HEPARIN

7

8

9

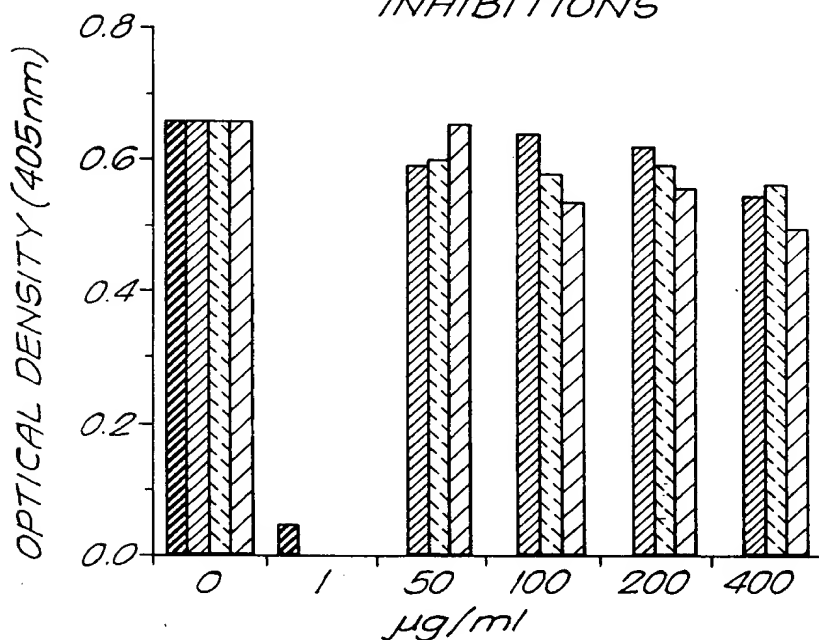
10

HEPARIN COATED  
WELLS (50ng/WELL)

**FIG. 17**

ELISA

*RANTES (80ng/ml) BINDING  
INHIBITIONS*



ABS. READ AFTER 1  
HR. INC. WITH ABTS  
SUBSTRATE

HEPARIN

11

12

13

HEPARIN COATED  
WELLS (50ng/well)

**FIG. 18**

ELISA

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EOTAXIN (80ng/ml) BINDING  
INHIBITION

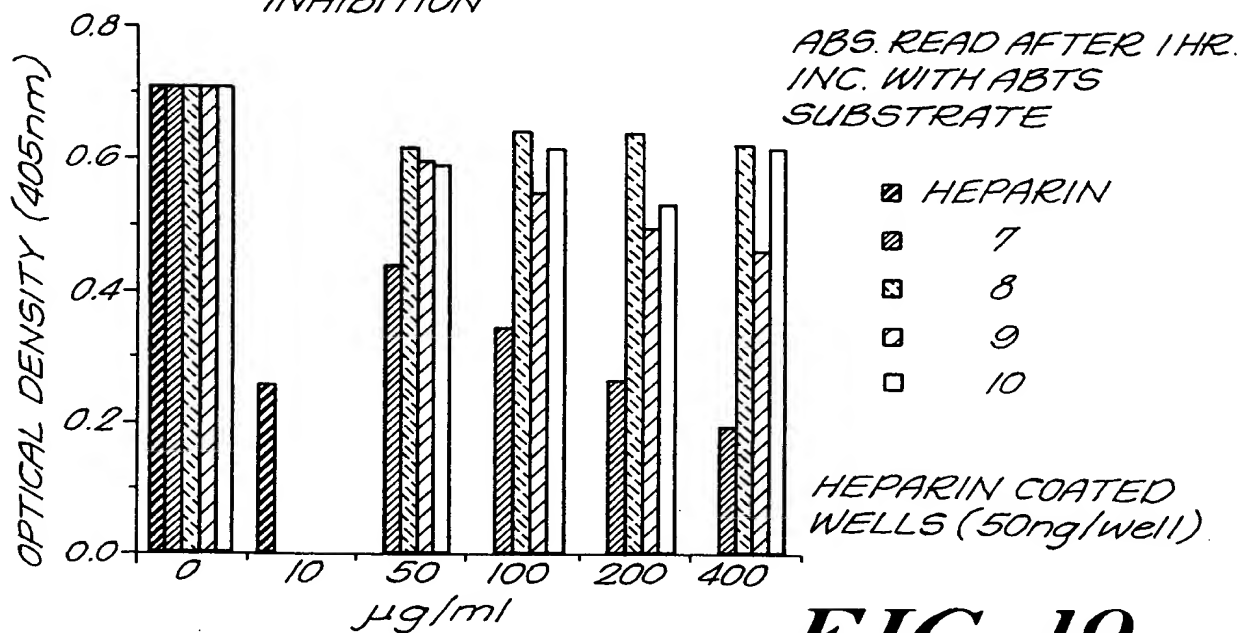


FIG. 19

ELISA

IL-8 (80ng/ml) BINDING  
INHIBITION

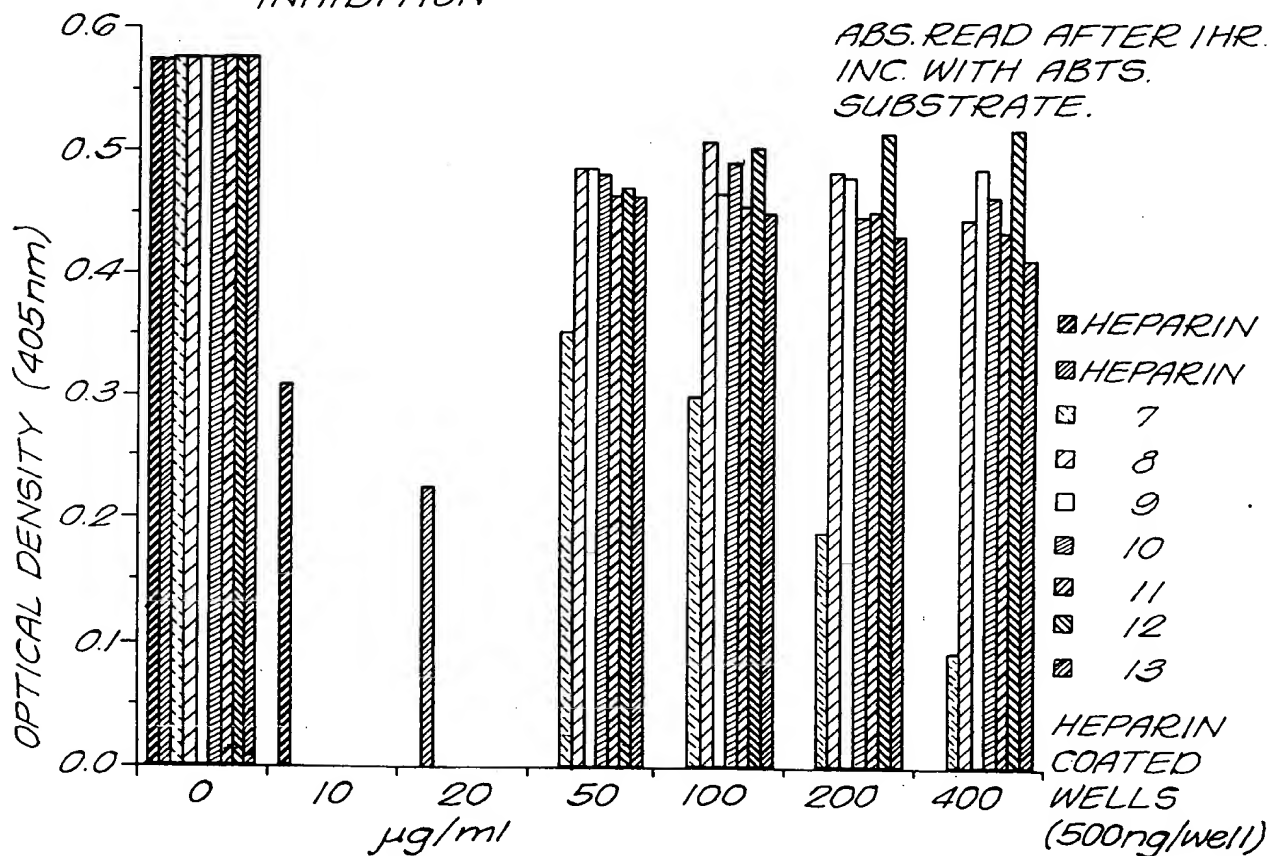
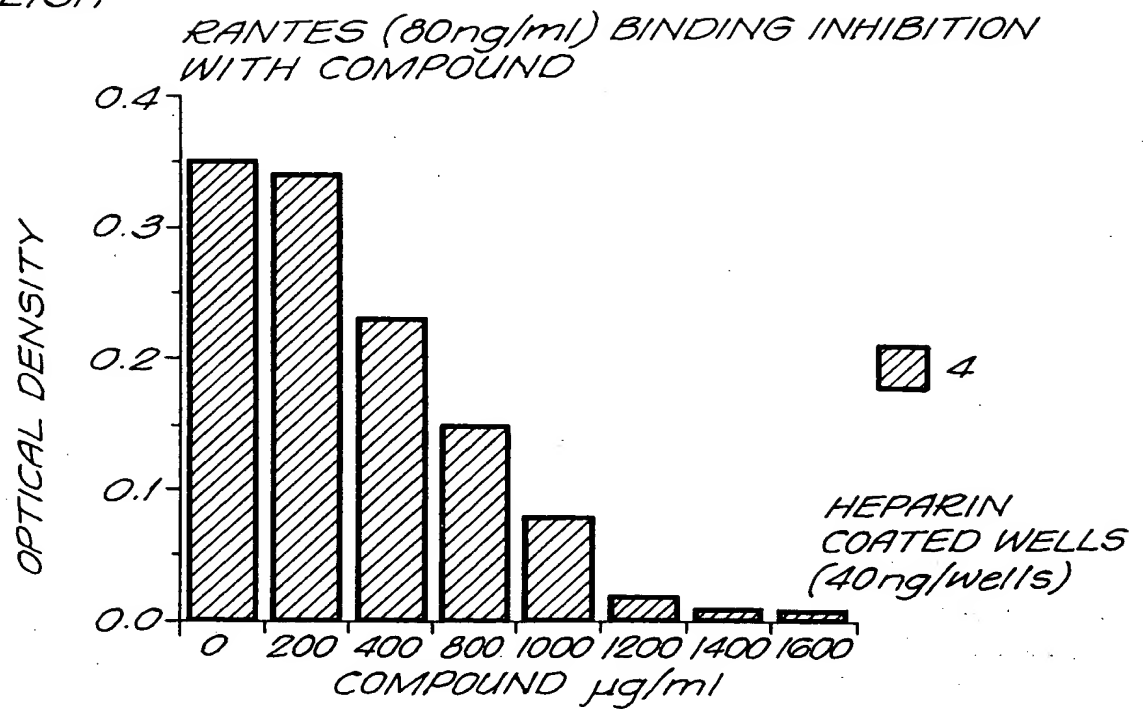


FIG. 20



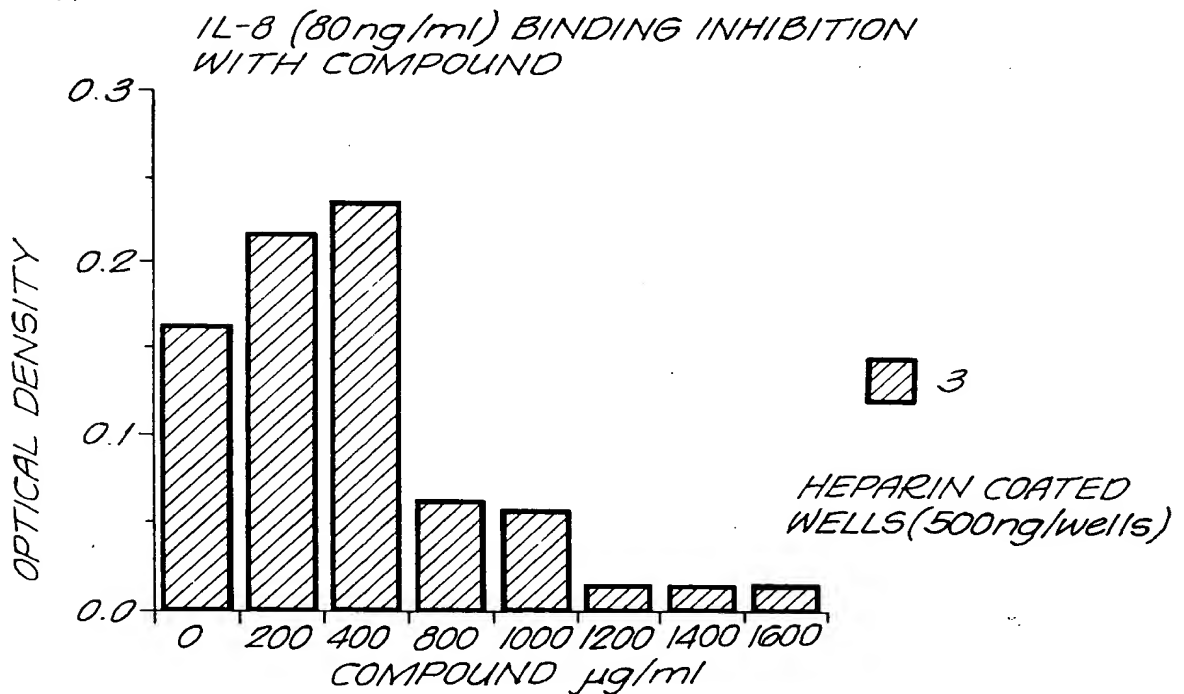
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ELISA



**FIG. 21**

ELISA



**FIG. 22**

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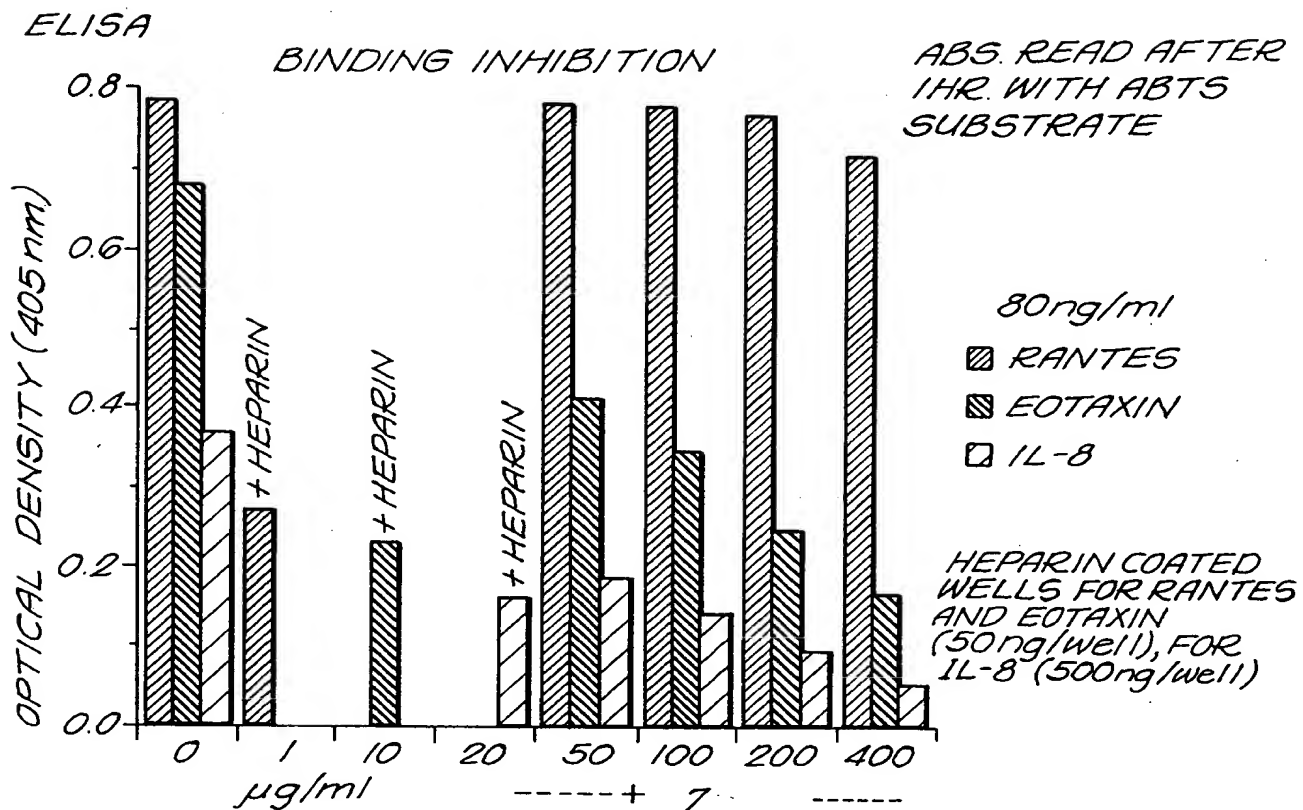


FIG. 23

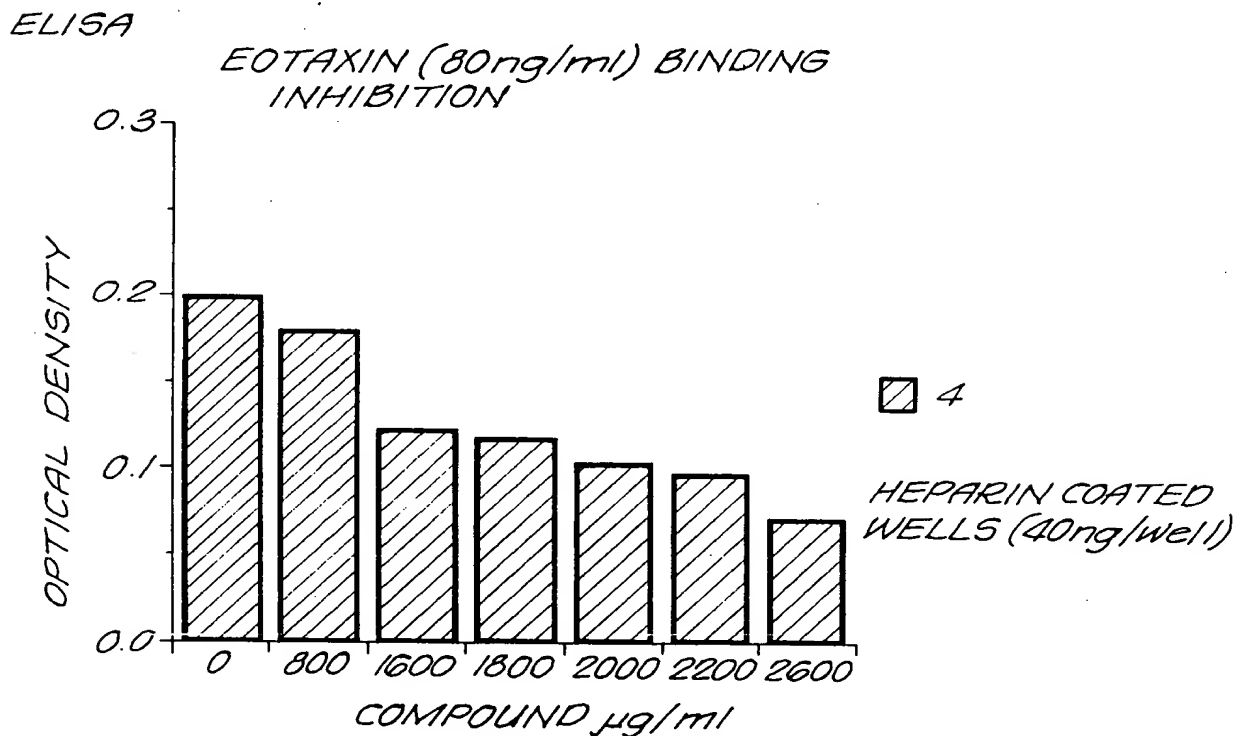
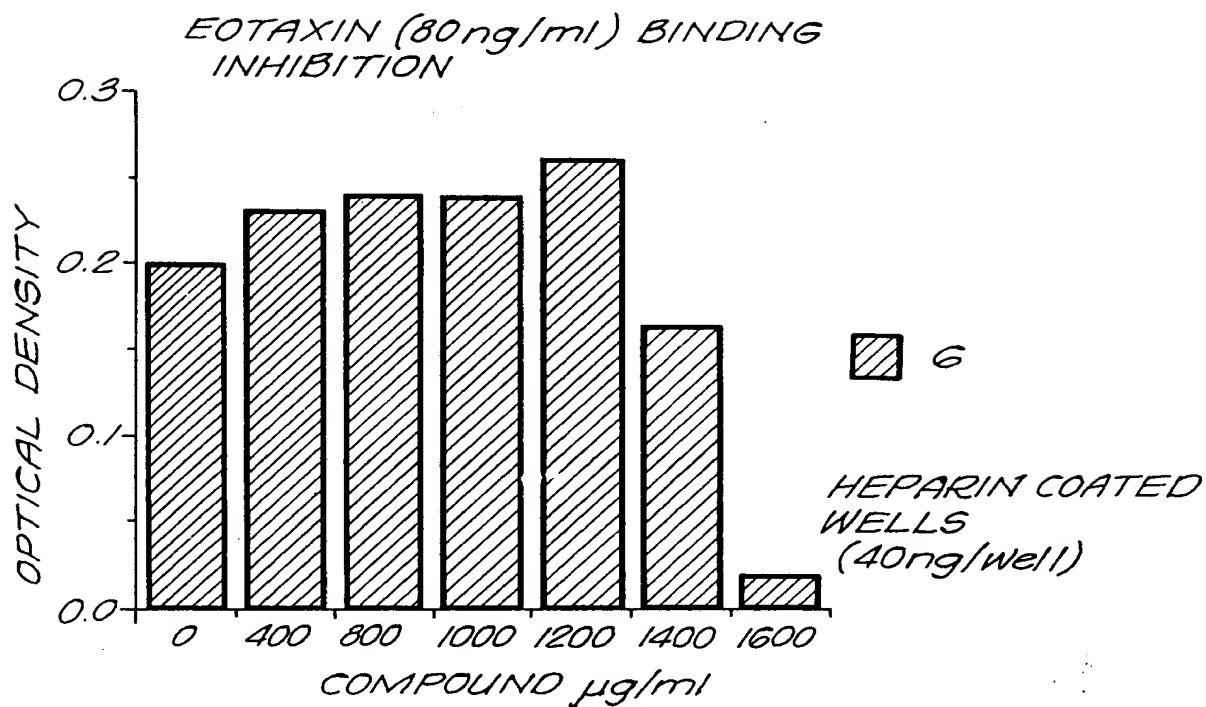


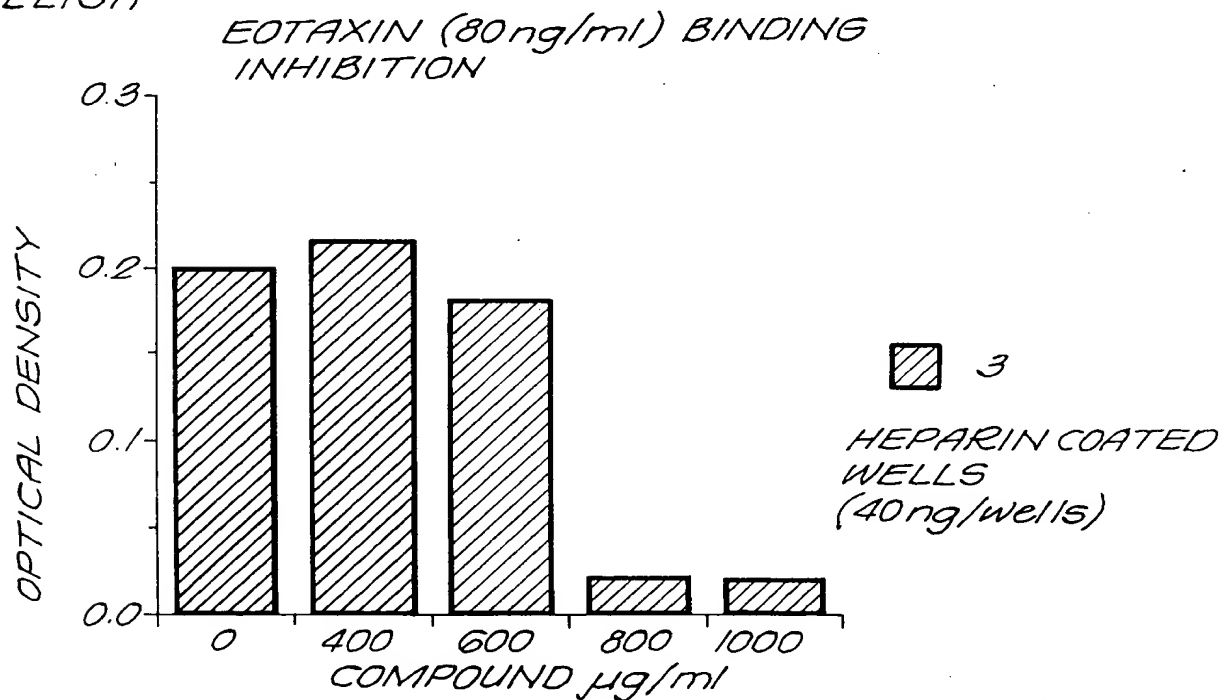
FIG. 24

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**FIG. 25**

ELISA

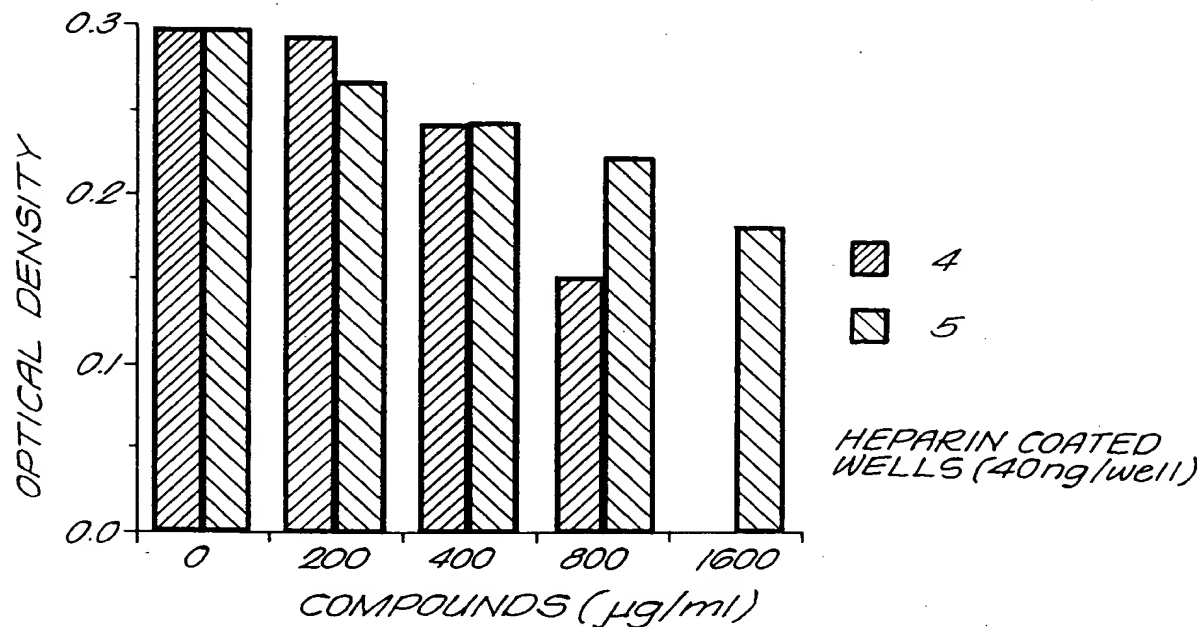


**FIG. 26**

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ELISA

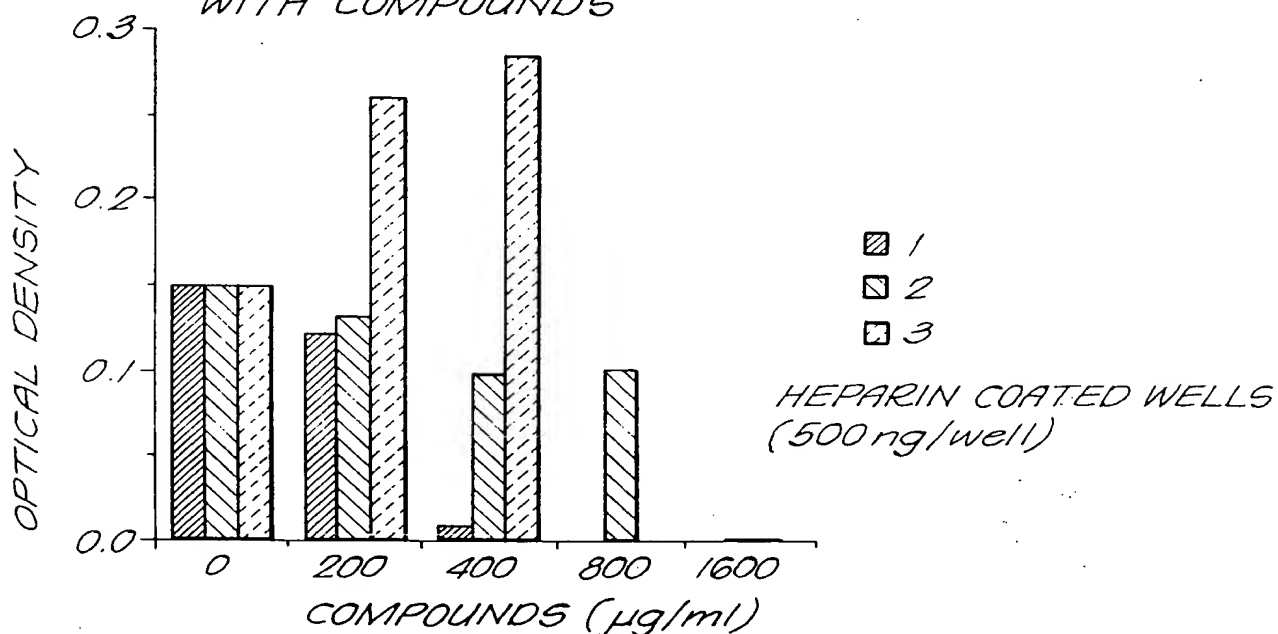
RANTES (80ng/ml) BINDING INHIBITION  
WITH COMPOUNDS



**FIG. 27**

ELISA

IL-8 (80ng/ml) BINDING INHIBITION  
WITH COMPOUNDS



**FIG. 28**